

Page 1 of 3

RECEIVED
CENTRAL FAX CENTER

JAN 17 2006

Application No.: 10/680,148

Filed date: October 8, 2003

Inventor: Ricardo Saikali

Primary examiner: Michael Brown (☎ 571-272-4972, ☐ 571-273-4972)

Art unit: 3764

UNITED STATES DEPARTMENT OF COMMERCE
United States Patent and Trademark Office
COMMISSIONER FOR PATENTS
P.O. Box 1450
Alexandria, Virginia 22313-1450
www.uspto.gov

☎ 571-272-4972
☎ 800.786.9199
☐ 571-273-8300

January 17, 2006

This is in response to office action based on conversation with officer Brown.

Re: **AMENDMENT**

ABSTRACT/CLAIM:

A holster, to be worn around the waist of a user, and capable of storing at least one heated object, for instance a basalt lava stone, and at least one receptacle containing a fluid, said holster includes a **thermally insulated compartment with fastening means** and a **thermally non-insulated compartment with fastening means, removable open storage lining** portions for said compartments **with fastening means**, capable of being washed and then re-fastened inside one or both said compartments, said **removable open storage linings are capable of storing** at least one heated object, an **outside storage compartment** for a receptacle containing fluid and an **adjustable sturdy nylon securing means with fastening clip** for securing the holster to the waist of a user that is capable of sustaining weight up to 10 lbs or more.

New claim(s):

21. A method of controlling and maintaining temperature of heated stones for use in massage therapy, wherein said stones are stored in a wearable holster according to claim 18, and wherein the thermally open portion is non-insulated.
22. A method of controlling and maintaining temperature of heated stones for use in massage therapy, wherein said stones are stored in a wearable holster according to claim 19, and wherein the thermally open portion is non-insulated.
23. A method of controlling and maintaining temperature of heated stones for use in massage therapy, wherein said stones are stored in a wearable holster according to claim 20, and wherein the thermally open portion is non-insulated.

01/18/2006 TLO111 00000010 10600140
01 FC:2202 375.00 00